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**Claim 7.** The combination of a holder and an object with corner edges comprising:

- a holder having at least three distinct material layers,
- said holder comprising a corner pocket to engage a corner edge of the object to be held,
- the first layer of said at least three distinct layers having a non-slip surface to engage and bear against a corner surface of the object to be held,
- the second layer of said at least three distinct layers having magnetic material,
- the third of said at least three distinct layers consisting of a transparent material to shaped to form the corner pocket; and
- an object having corner edges to complement the size and shape of the corner pocket formed.

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<sup>2</sup>  
**Claim 8.** The combination of a holder and an object with corner edges as claimed in claim <sup>1</sup> wherein said combination comprises at least two substantially identical holders,  
B<sub>2</sub>  
said two substantially identical holders being spaced from each other and adapted to receive a different corner of the object to be held.

<sup>3</sup>  
**Claim 9.** A holder for an object and a supporting surface for the holder comprising:  
B<sub>3</sub>  
a holder having three layers,  
said holder comprising a corner pocket for the corner edge of the object to be held,  
a supporting surface for the holder,  
the first layer of said three layers having a non-slip surface to engage and bear against a surface of the object to be held,  
the second layer of said three layers having magnetic material,  
the third layer of said three layers consisting of a transparent material layer to form with said first layer the object receiving pocket between the third layer and the first layer, and  
said second layer being directly against and held to the supporting surface by the magnetic material.

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<sup>4</sup>  
Claim ~~10~~. The holder for an object and a supporting surface for the holder as  
claimed in claim <sup>3</sup>~~9~~, wherein the second layer with magnetic material is  
fixed to the first layer.

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